

ABSTRACT OF THE DISCLOSURE

To provide a pharmaceutically effective
5 prophylactic/preventive agent for low-HDL cholesterolemia,
focusing on an HDL-generating mechanism. The ABCA1
stabilizer of the present invention contains a bisphenol-
type compound selected from probucol spiroquinone, probucol
diphenoquinone, and probucol bisphenol as an effective
10 ingredient. The ABCA1 stabilizer can continuously and
stably express ABCA1 by a mechanism quite different from
that of conventional processes, and thus is useful as
prophylactic/preventive agent for low-HDL cholesterolemia
or arteriosclerosis.

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